






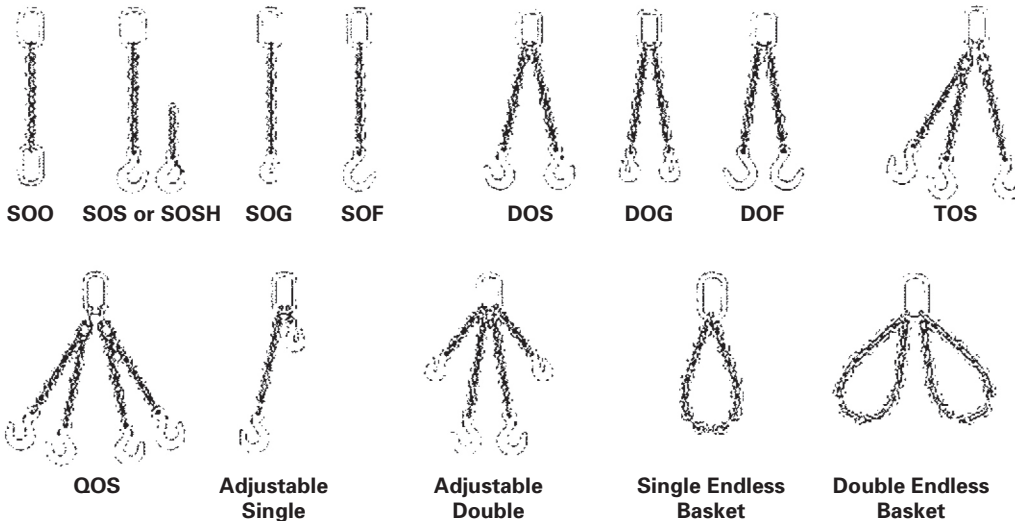


# G-100 Chain

Chain Size	Single	Double Leg			Triple & Quad Leg		
	90° 	60°  Double	45°  Double	30°  Double	60°  Trip/Quad	45°  Trip/Quad	30°  Trip/Quad
7/32	2,700	4,700	3,800	2,700	7,000	5,700	4,000
9/32	4,300	7,400	6,100	4,300	11,200	9,100	6,400
5/16	5,700	9,900	8,100	5,700	14,800	12,100	8,500
3/8	8,800	15,200	12,400	8,800	22,900	18,700	13,200
1/2	15,000	26,000	21,200	15,000	39,000	31,800	22,500
5/8	22,600	29,100	32,000	22,600	58,700	47,900	33,900
3/4	35,300	61,100	49,900	35,300	91,700	74,900	53,000
7/8	42,700	74,000	60,400	42,700	110,900	90,600	64,000
1"							
1-1/4"							

Ratings are in pounds.



**SOG** = Single Leg w/Oblong Link and Grab Hook

**SOS** = Single Leg w/Oblong Link and Sling Hook

**DOS** = Double Leg w/Oblong Link and Sling Hook

**DOG** = Double Leg w/Oblong Link and Grab Hook

**A** in front Denote Adjustable

Example ADOS= Adjustable Double Leg  
w/Oblong Link and Sling Hook

**T--** = Triple Leg

**Q--** = Quad Leg

- Chains Used In Overhead Lifting Must Be Grade 80 Alloy or above and must be Tagged Appropriately
- Chain slings are Tagged w/WLL, Size, Length, Grade, Angle And Number Of Legs.
- All components are load test by the manufacturer or Mill Valley Splicing, Inc.
- Angles are derived from the horizontal position.

**⚠ WARNING** To Avoid Injury or Death Do Not Exceed The Working Load Limit